

FIG. 1 is a block diagram of a network architecture. The network architecture includes a core network 100, a backhaul network 116, and a radio access network 102. The core network 100 includes an Internet Access block, a Telco Switch block, and a Network Management block. The backhaul network 116 connects the core network 100 to the radio access network 102. The radio access network 102 includes a cell site 104 and a plurality of mobile stations 110. The cell site 104 is connected to the backhaul network 116. The mobile stations 110 are connected to the cell site 104. The network architecture is shown in a perspective view.

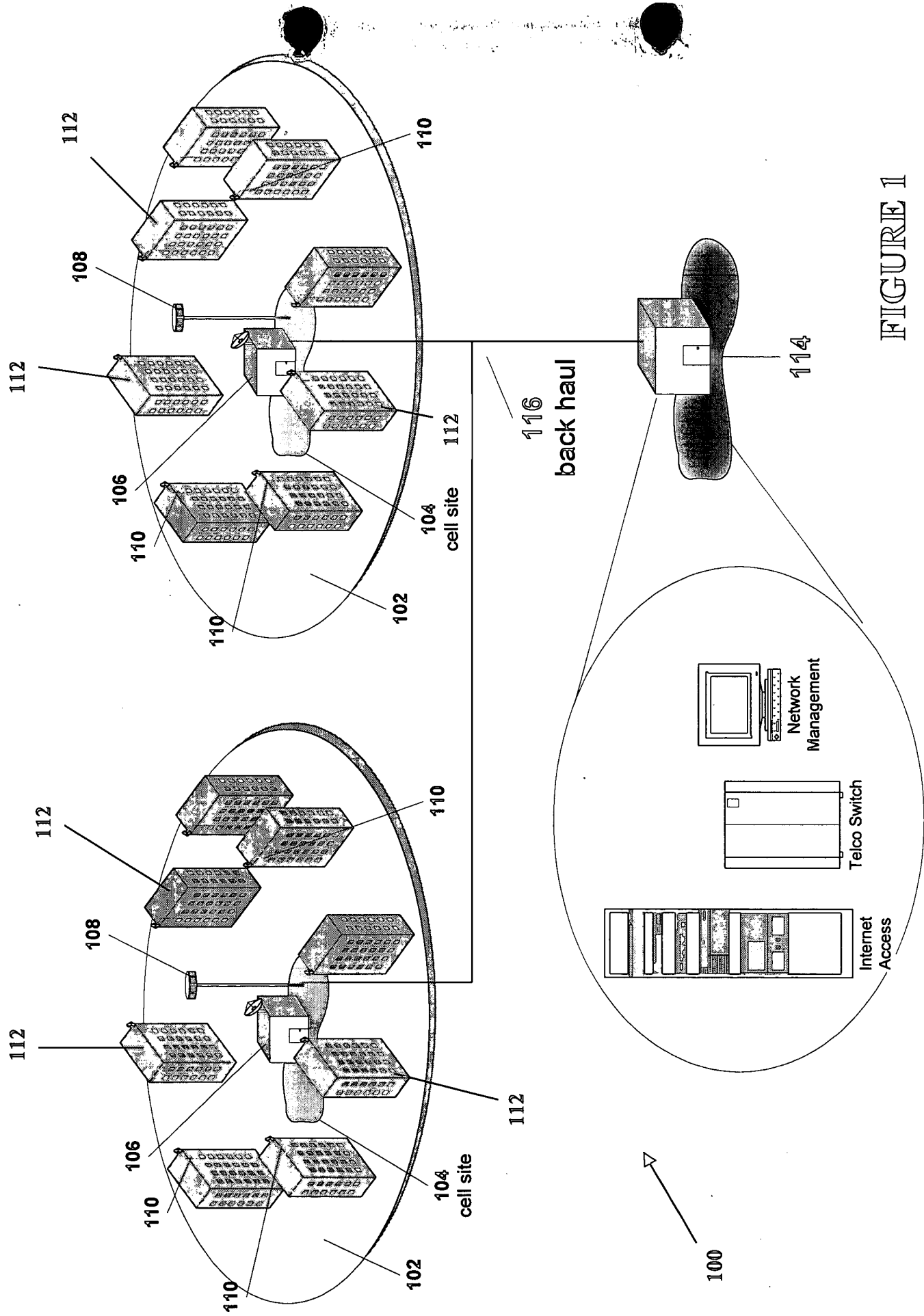


FIGURE 1

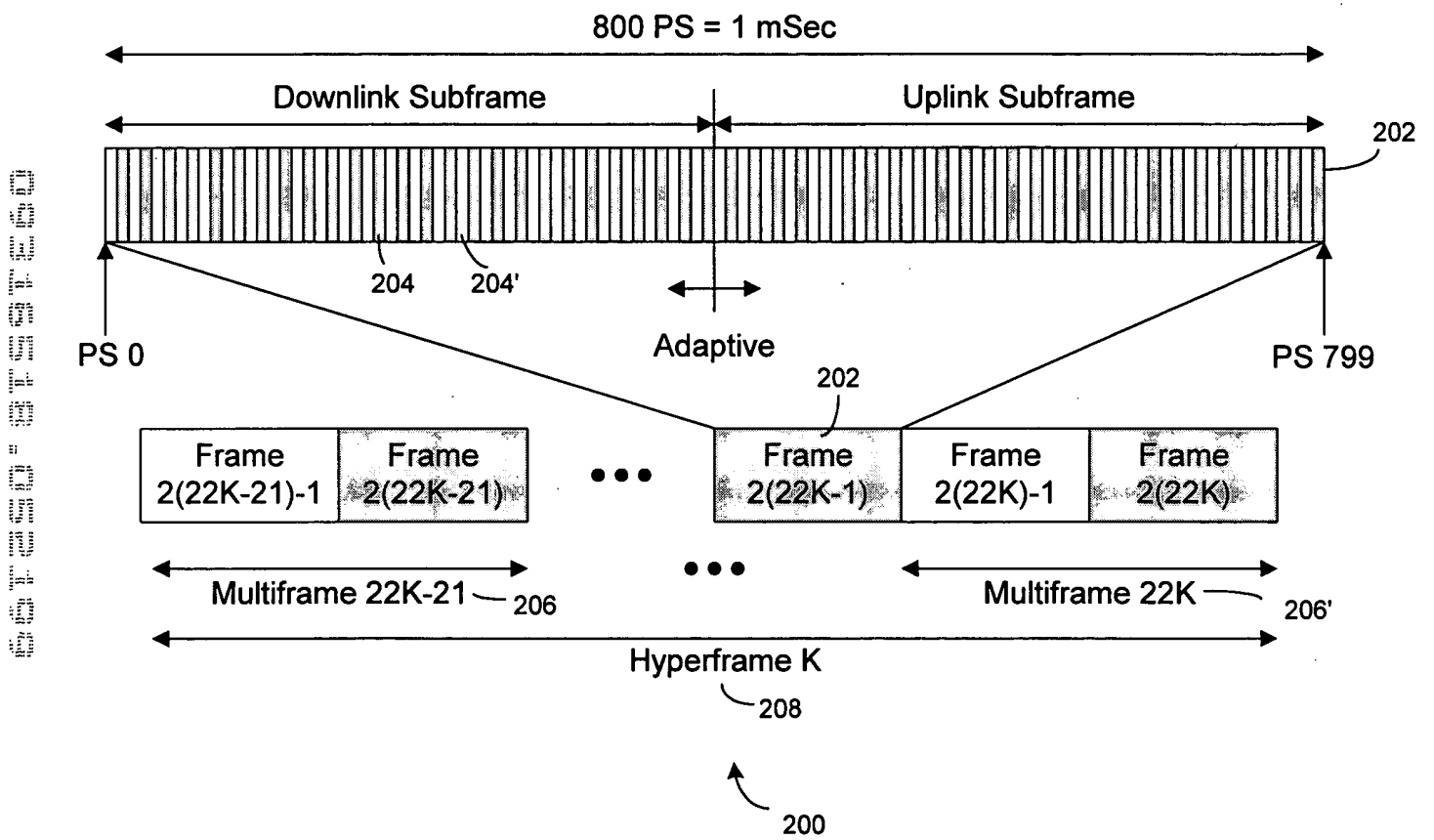


FIGURE 2

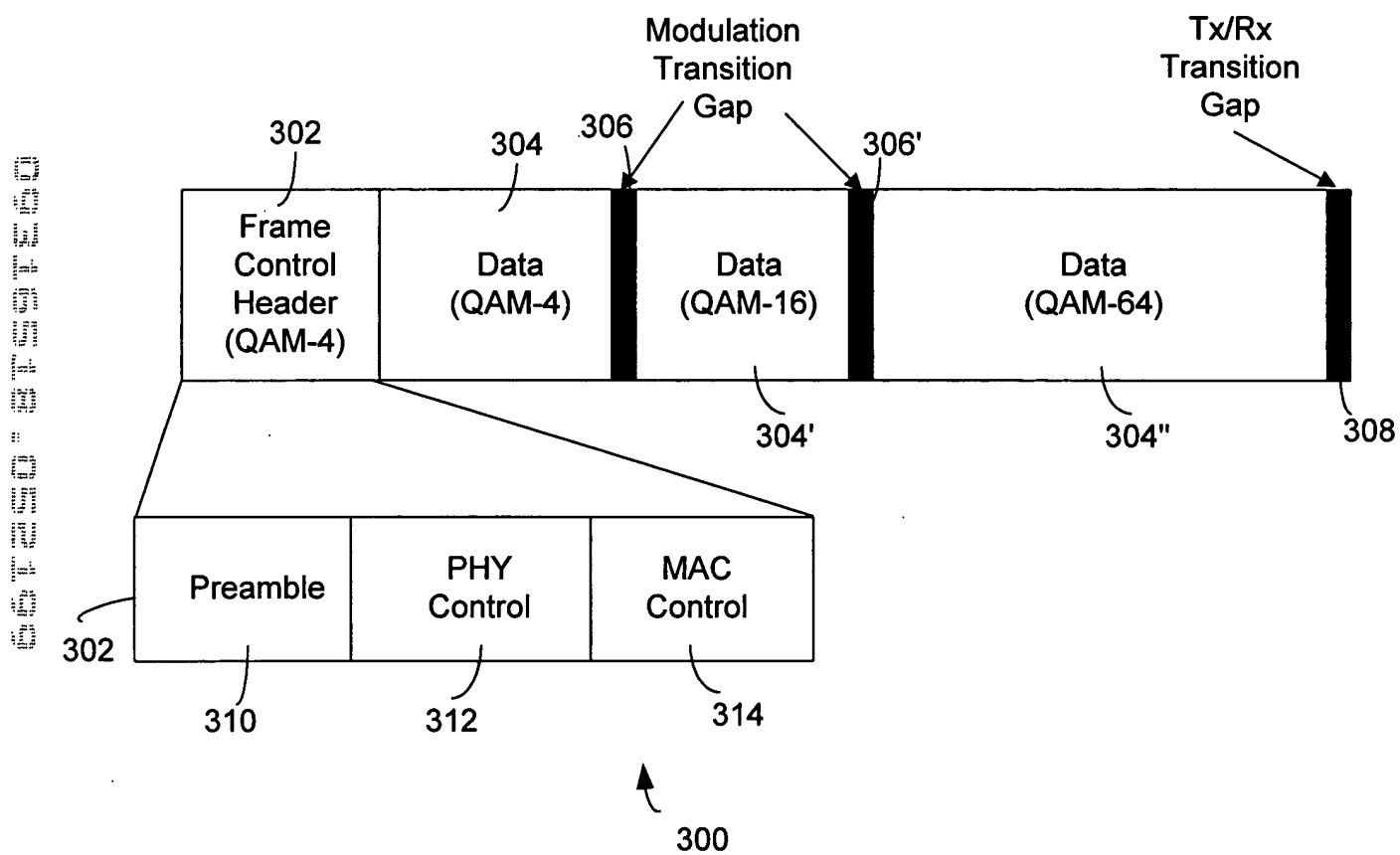


FIGURE 3



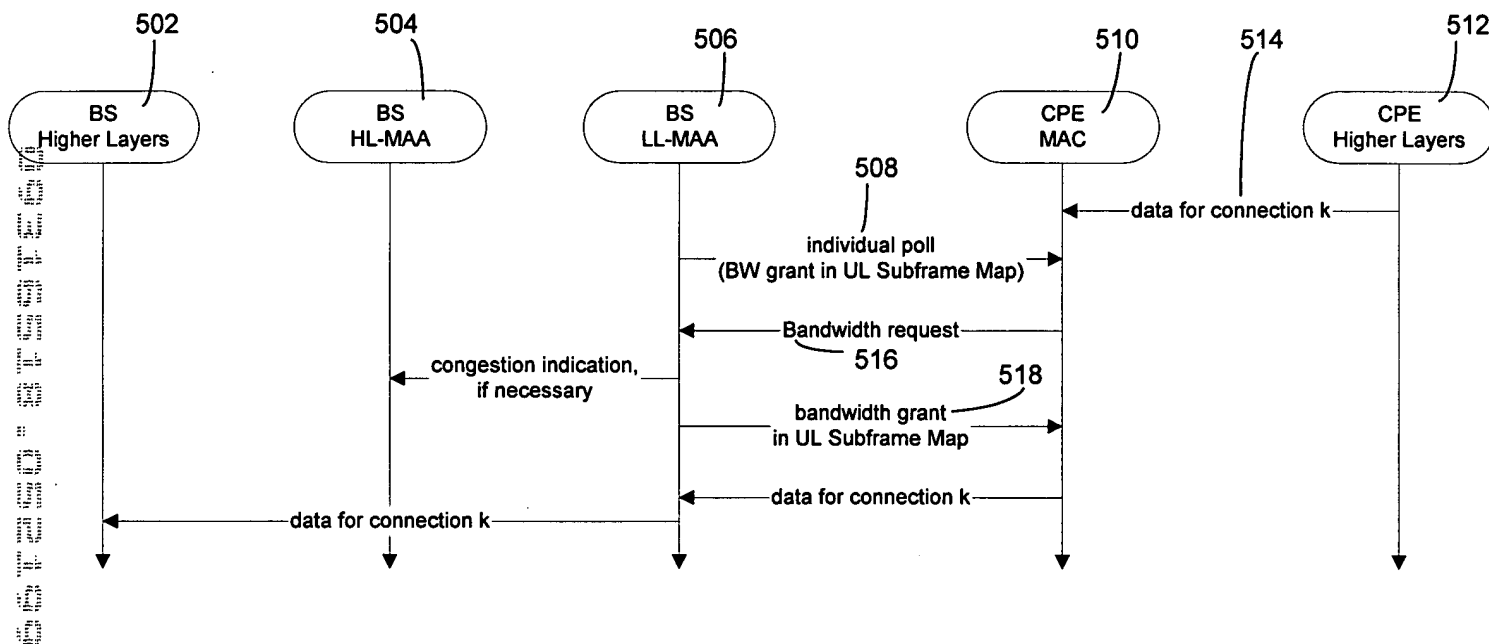


FIGURE 5

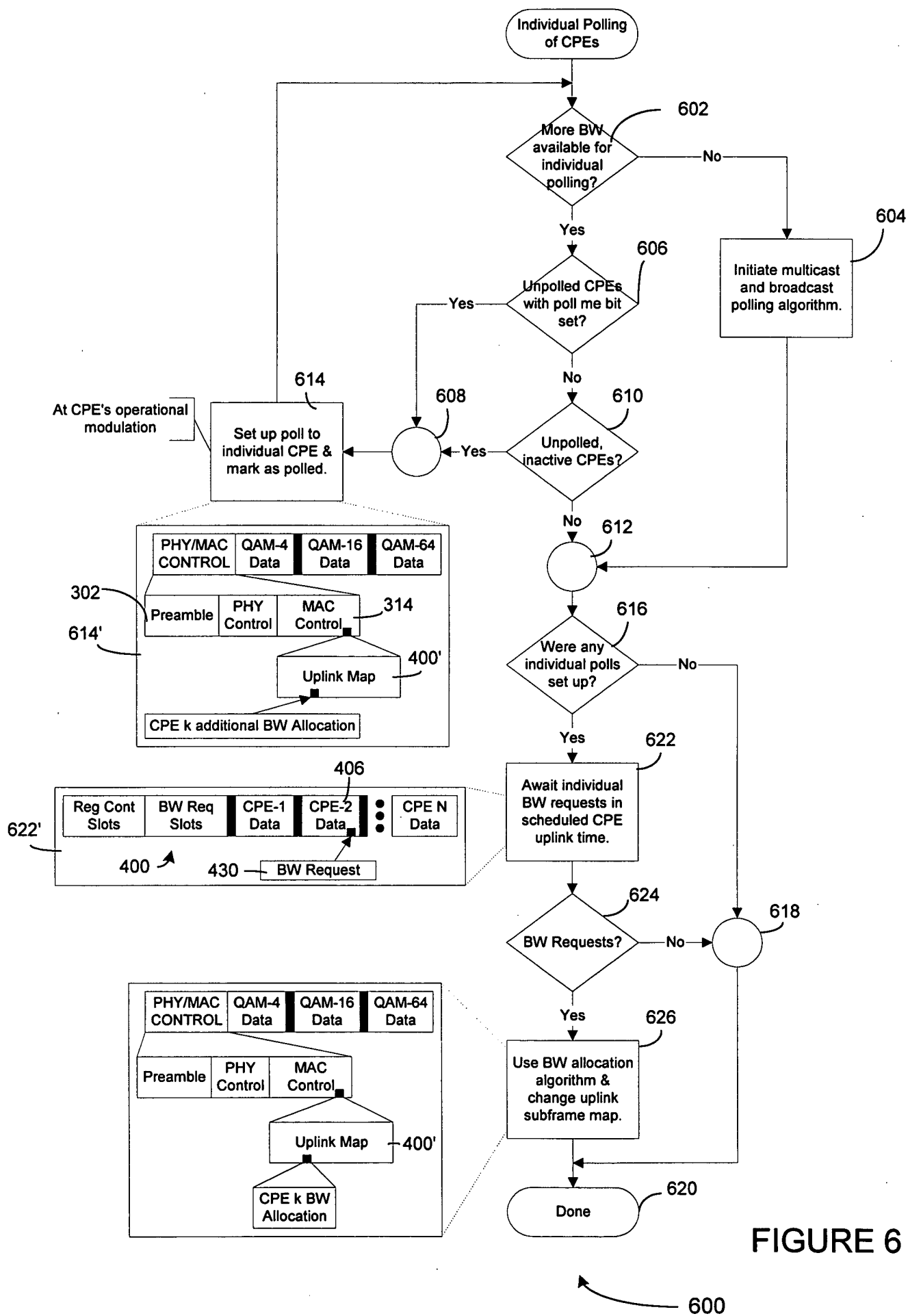


FIGURE 6

FIG. 7

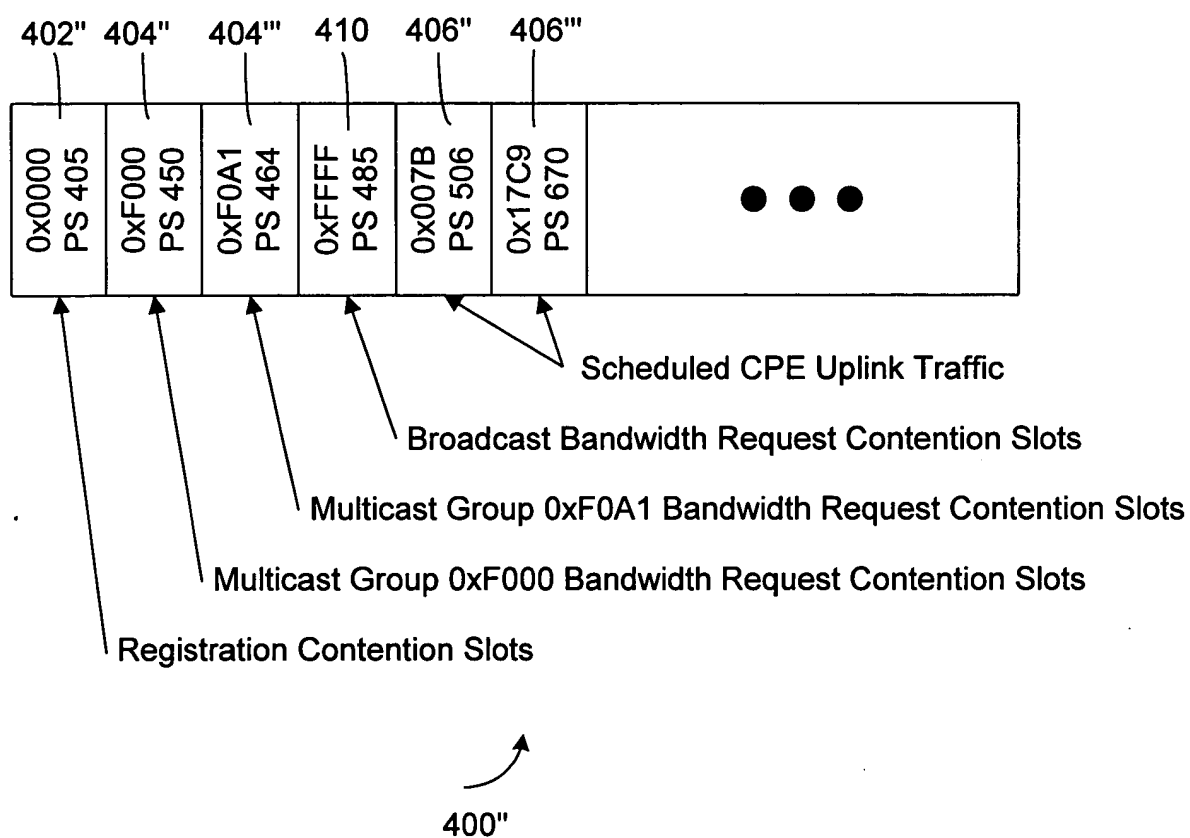


FIGURE 7

800

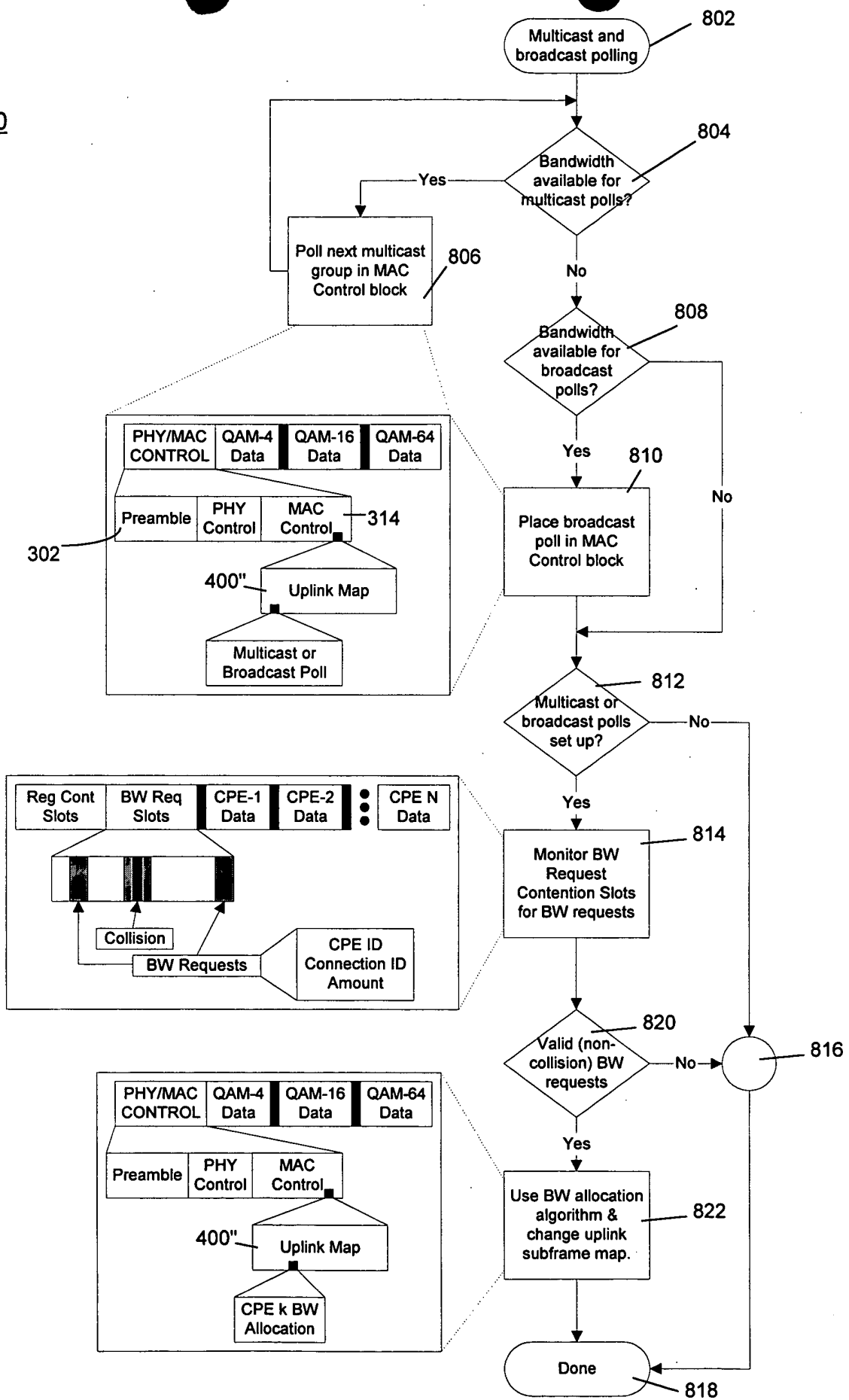


FIGURE 8



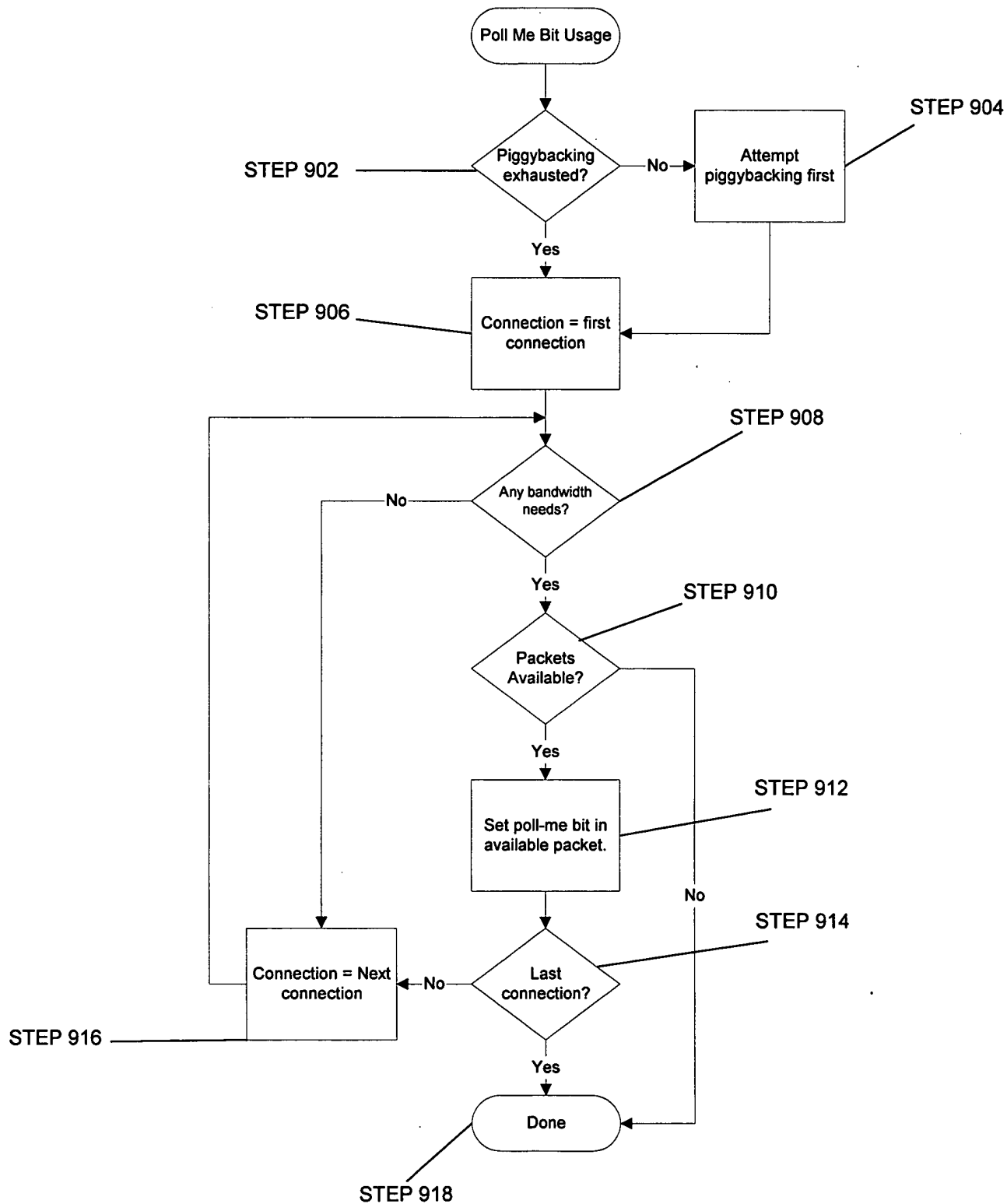


FIGURE 9

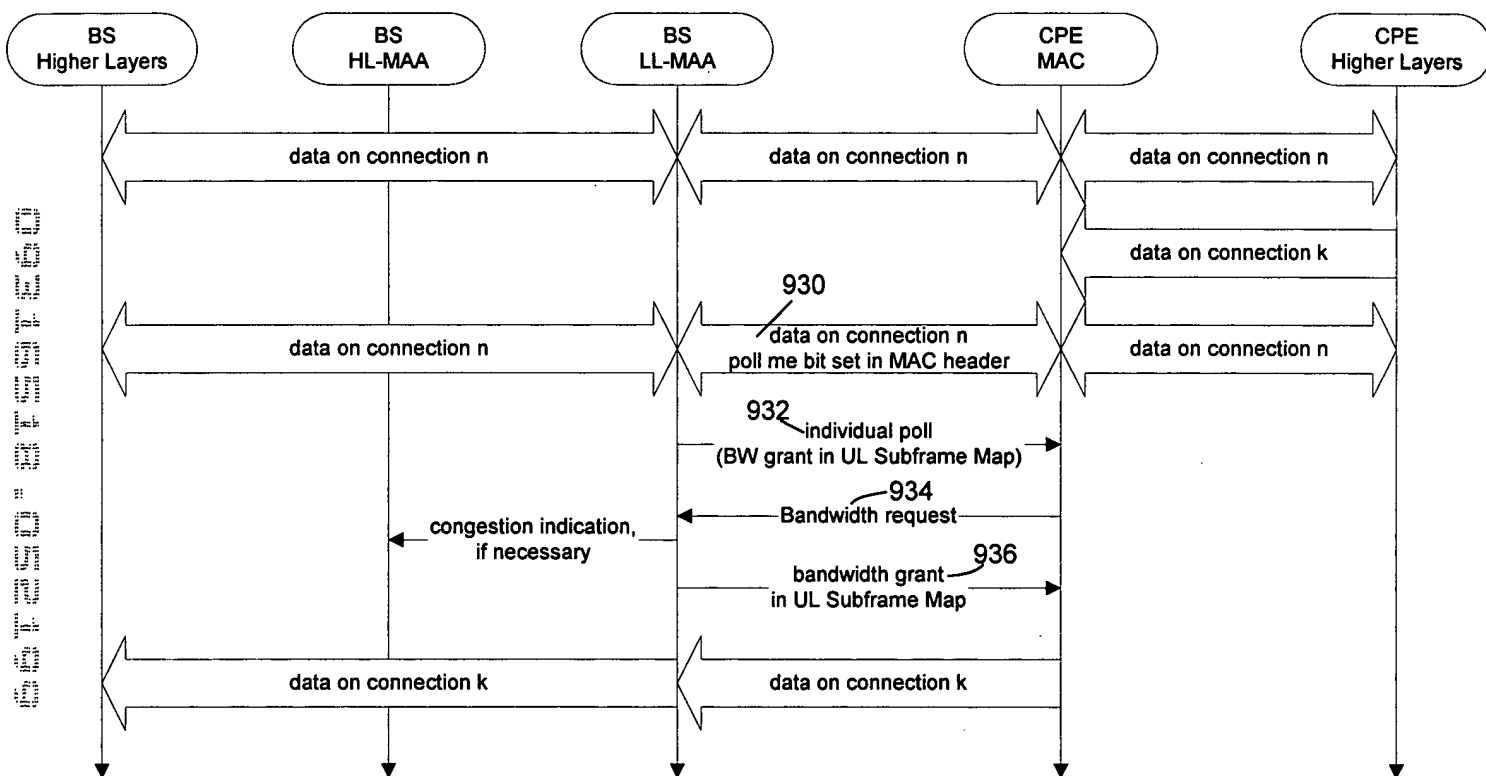


FIGURE 10

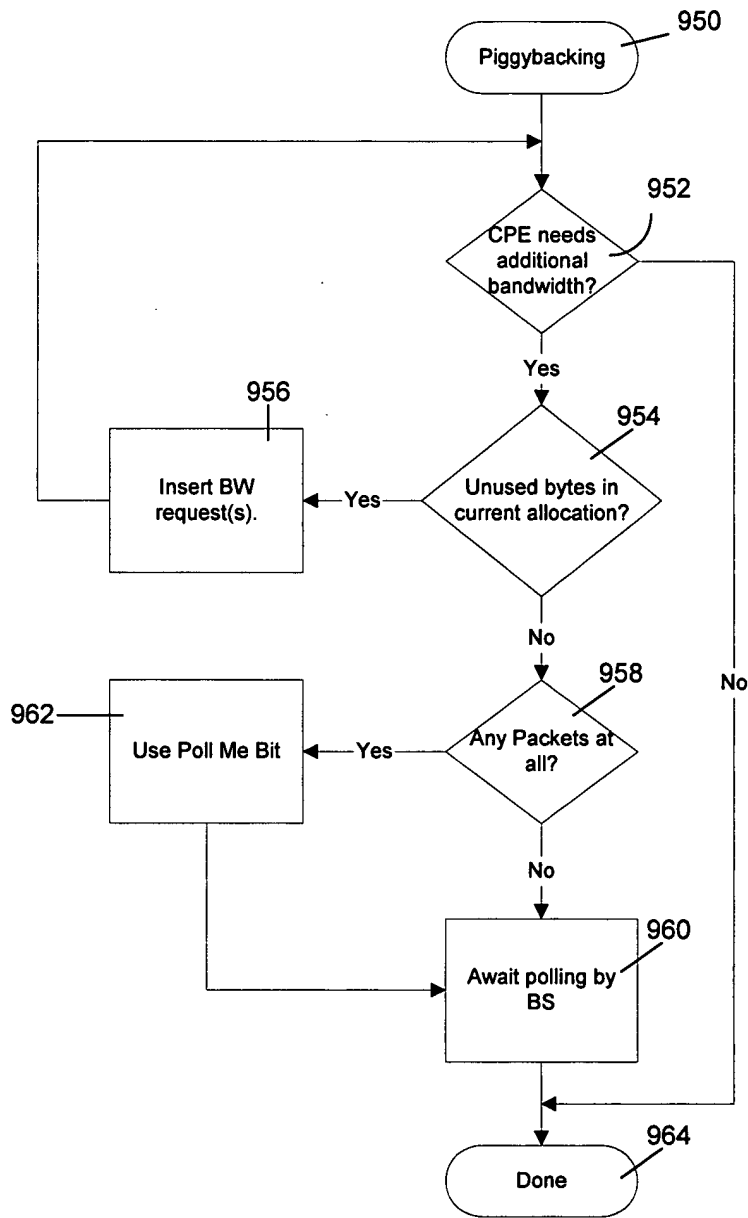


FIGURE 11

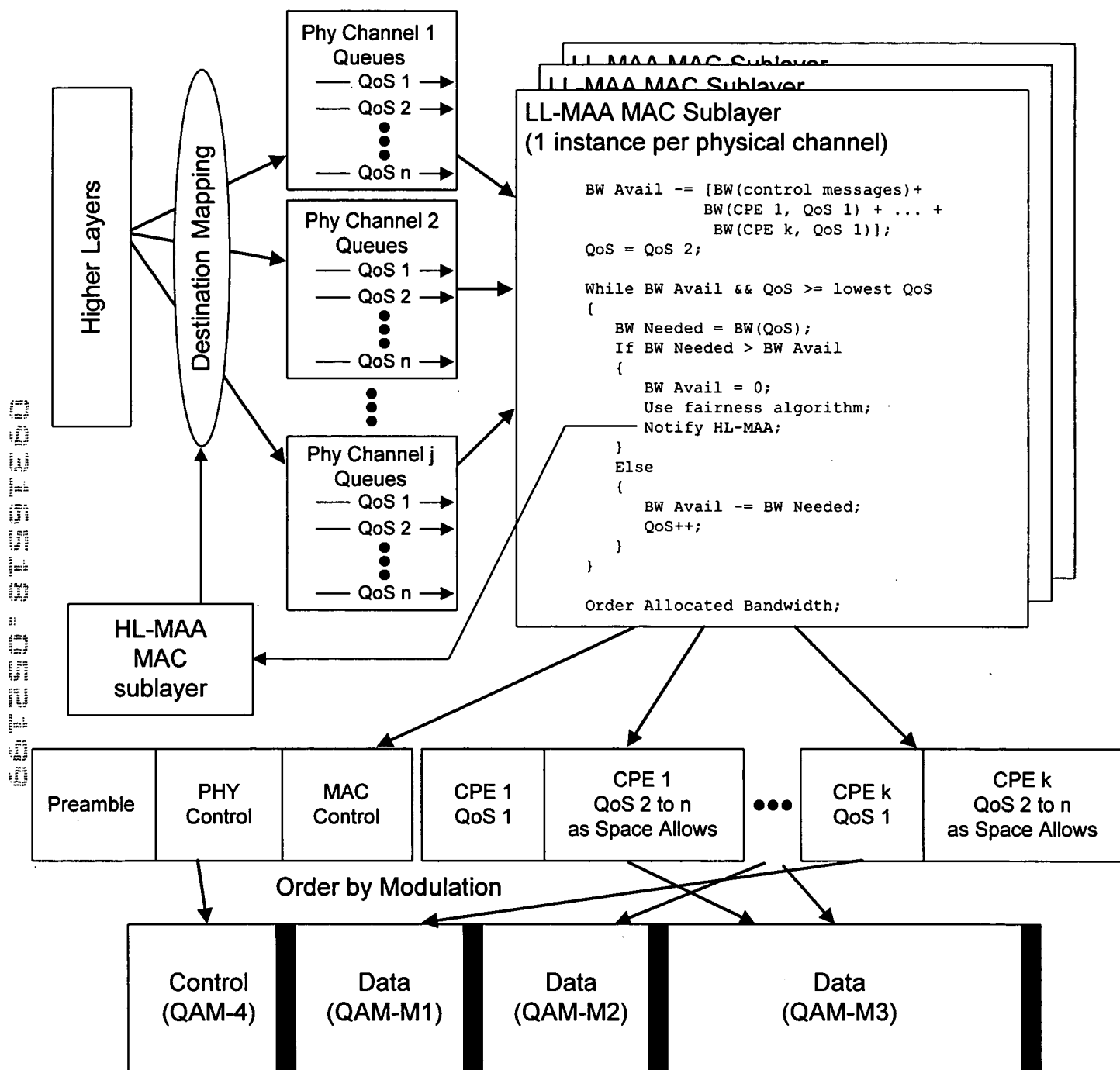


FIGURE 12

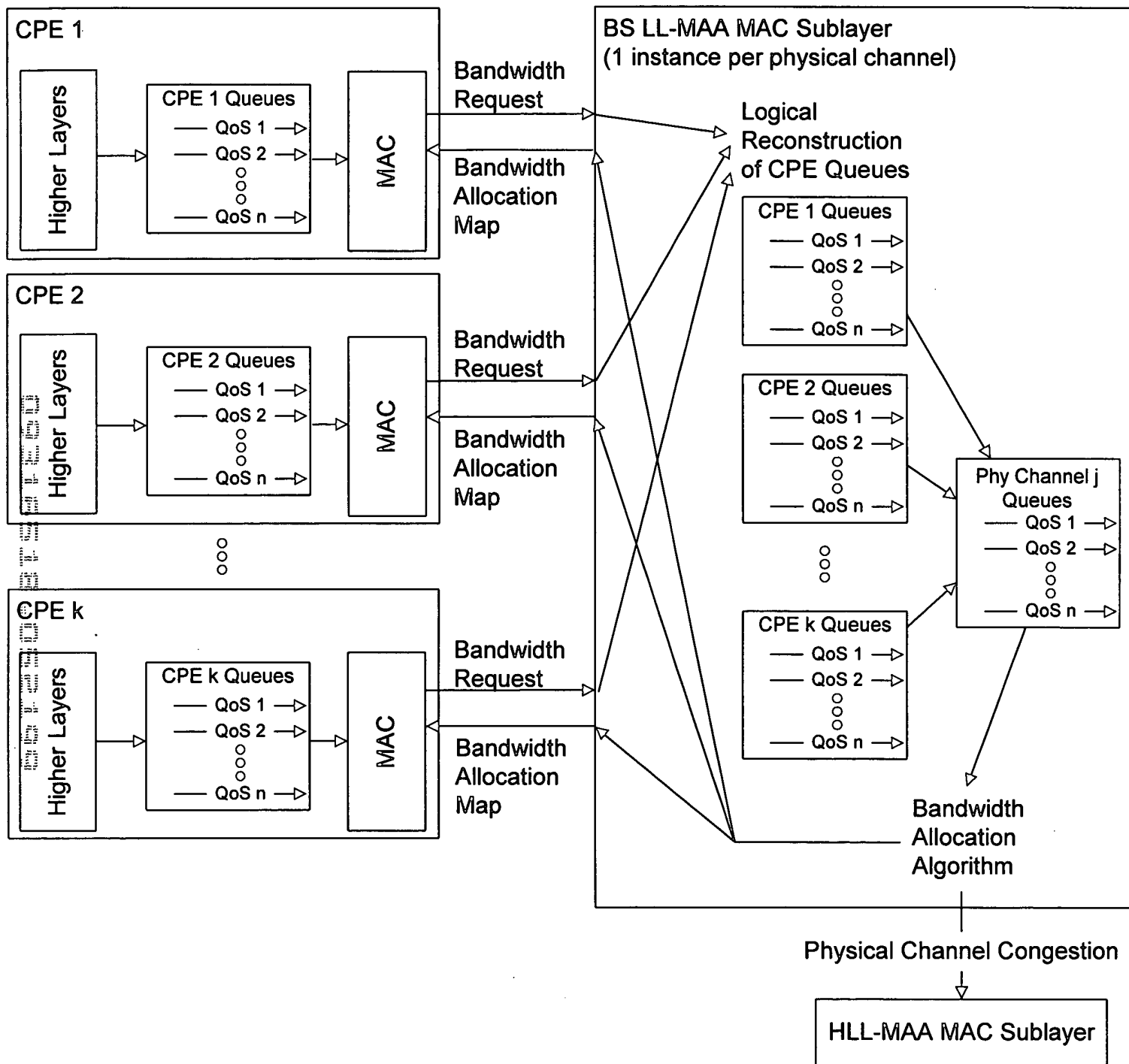


FIGURE 13